

FIG 3

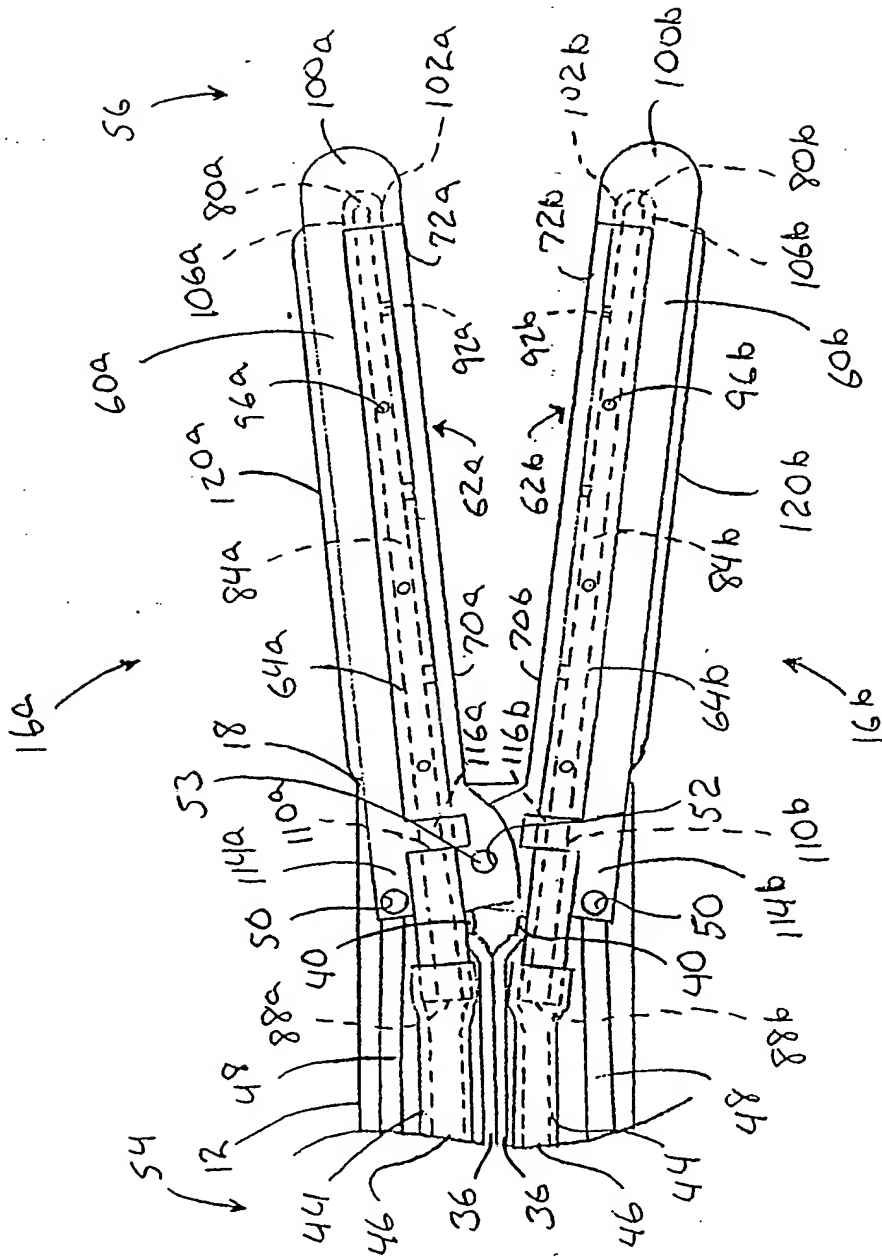


FIG. 4

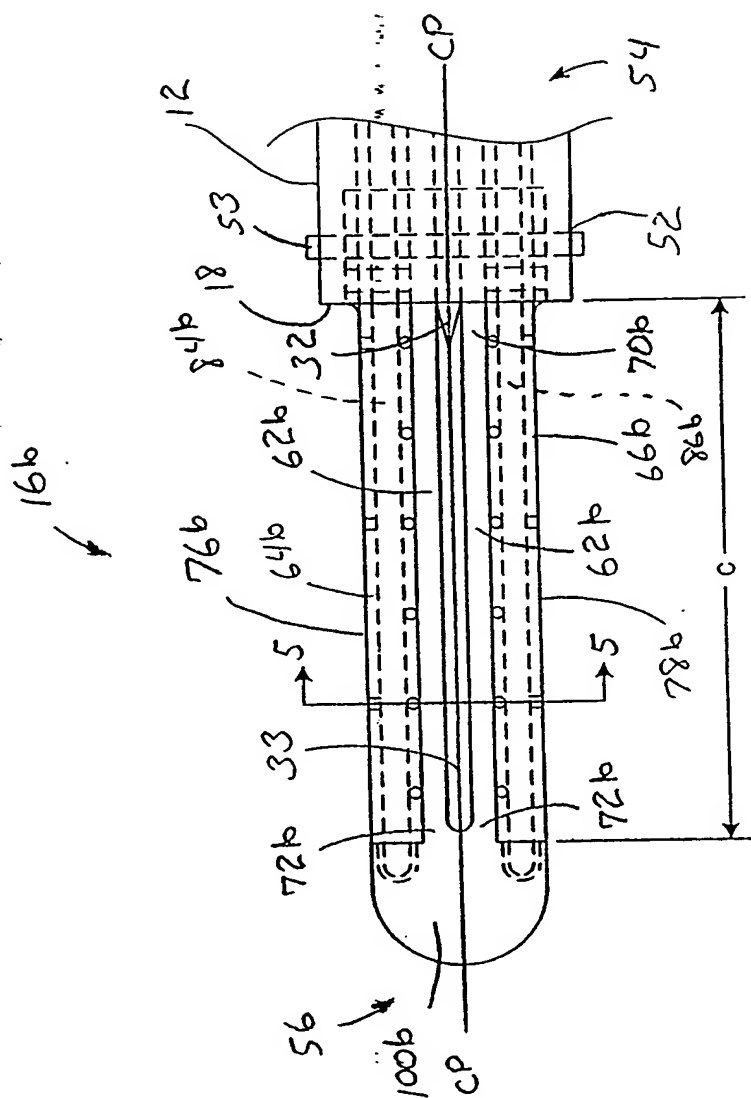
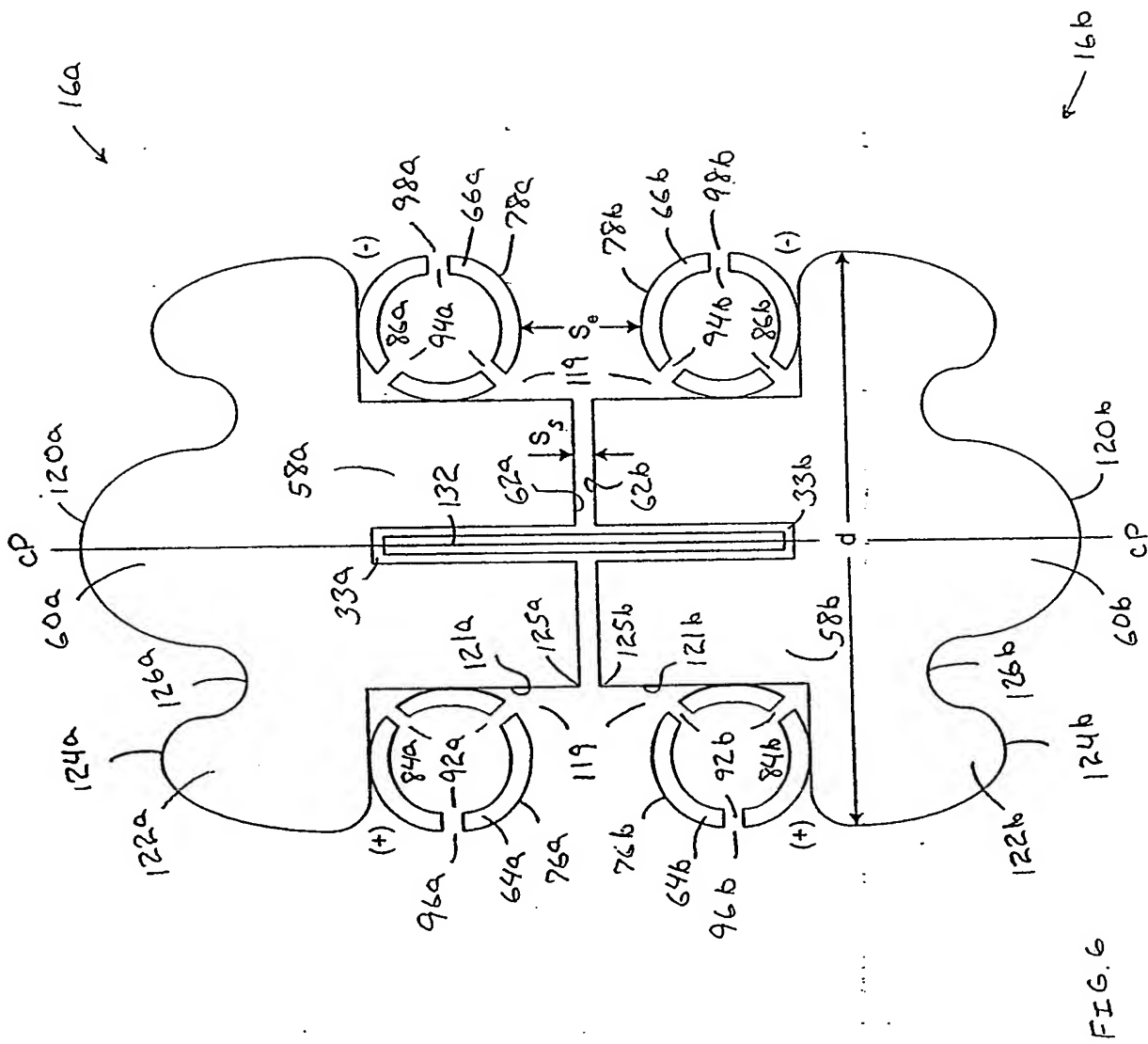
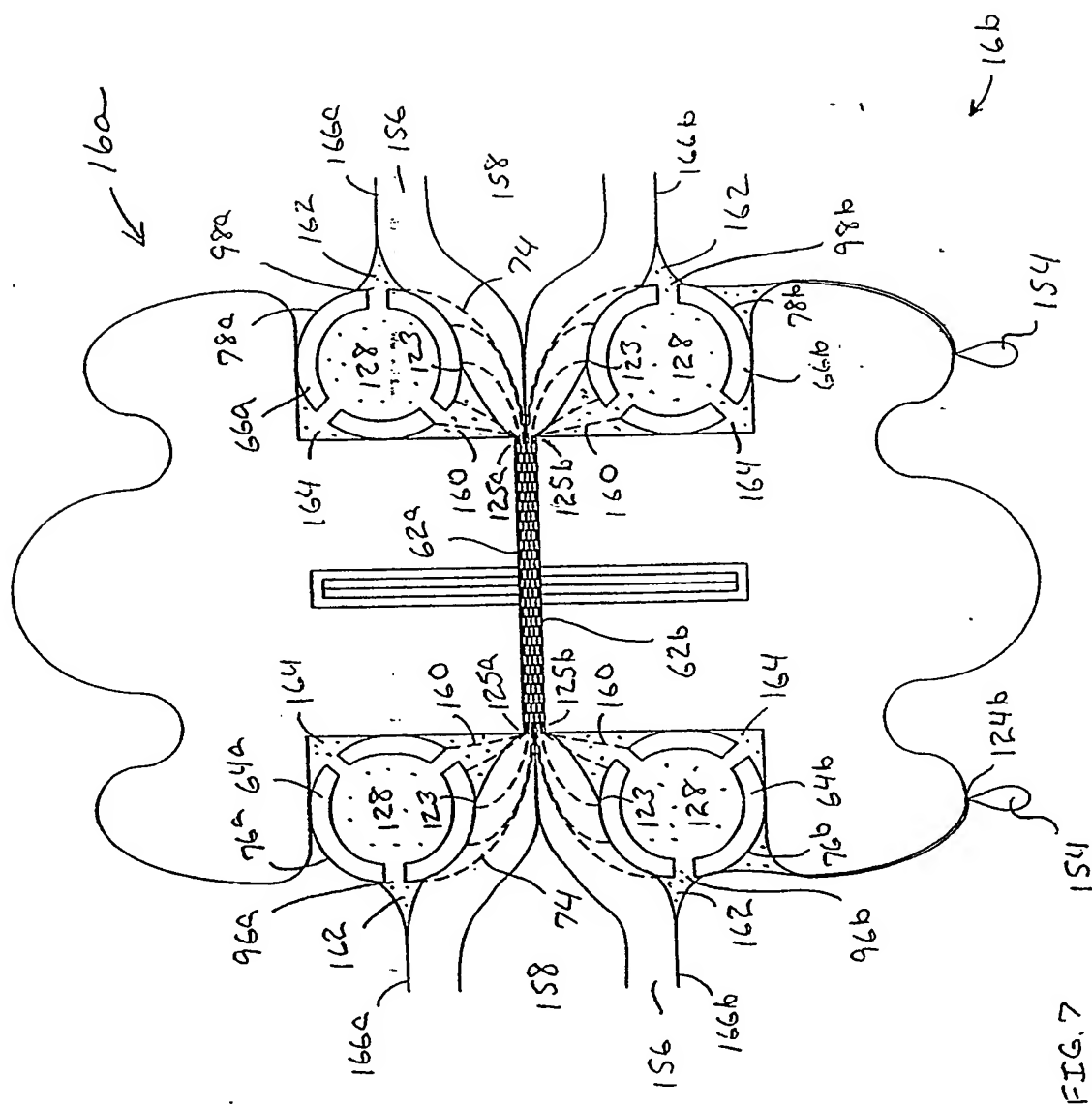


FIG. 5





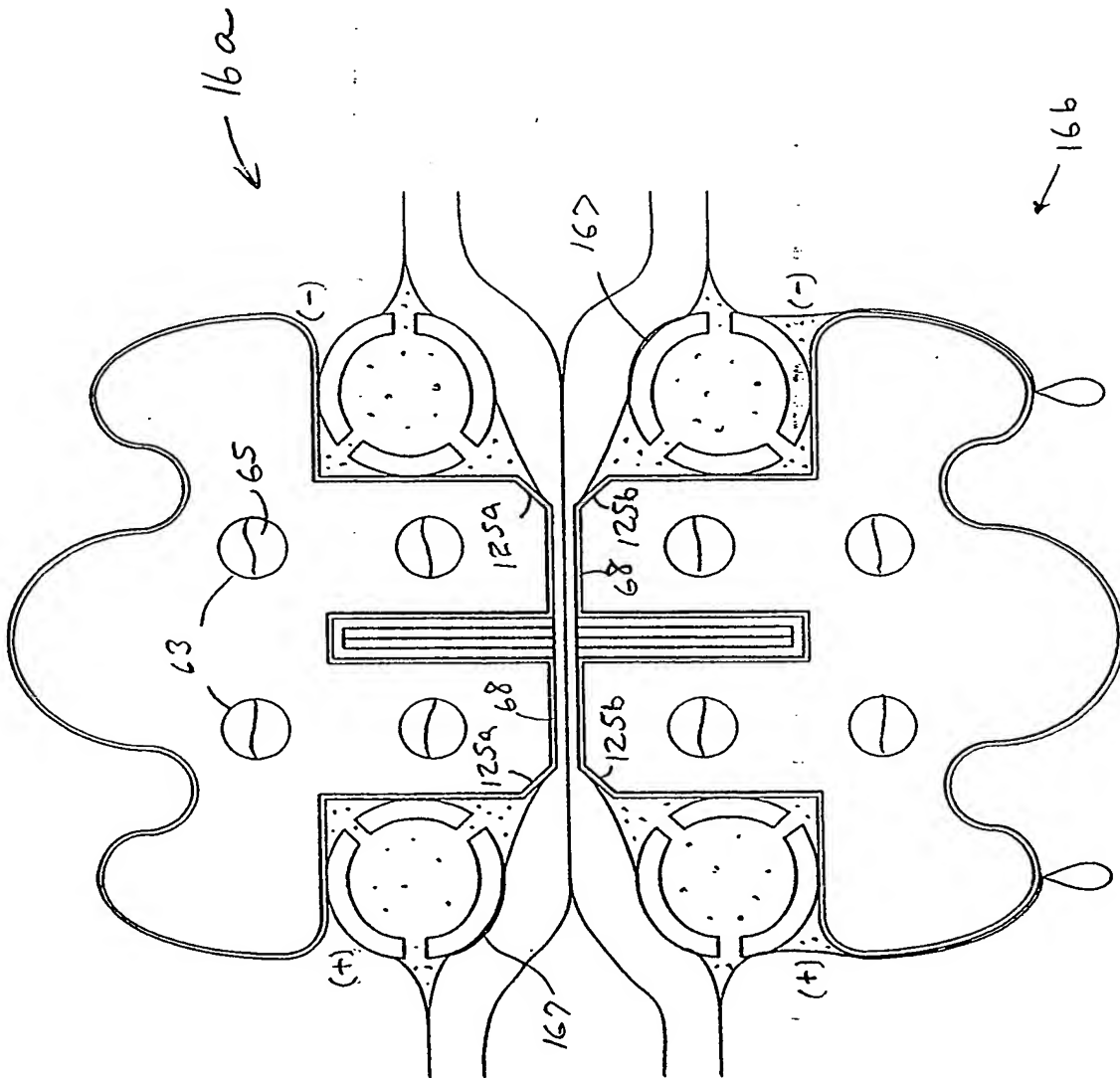
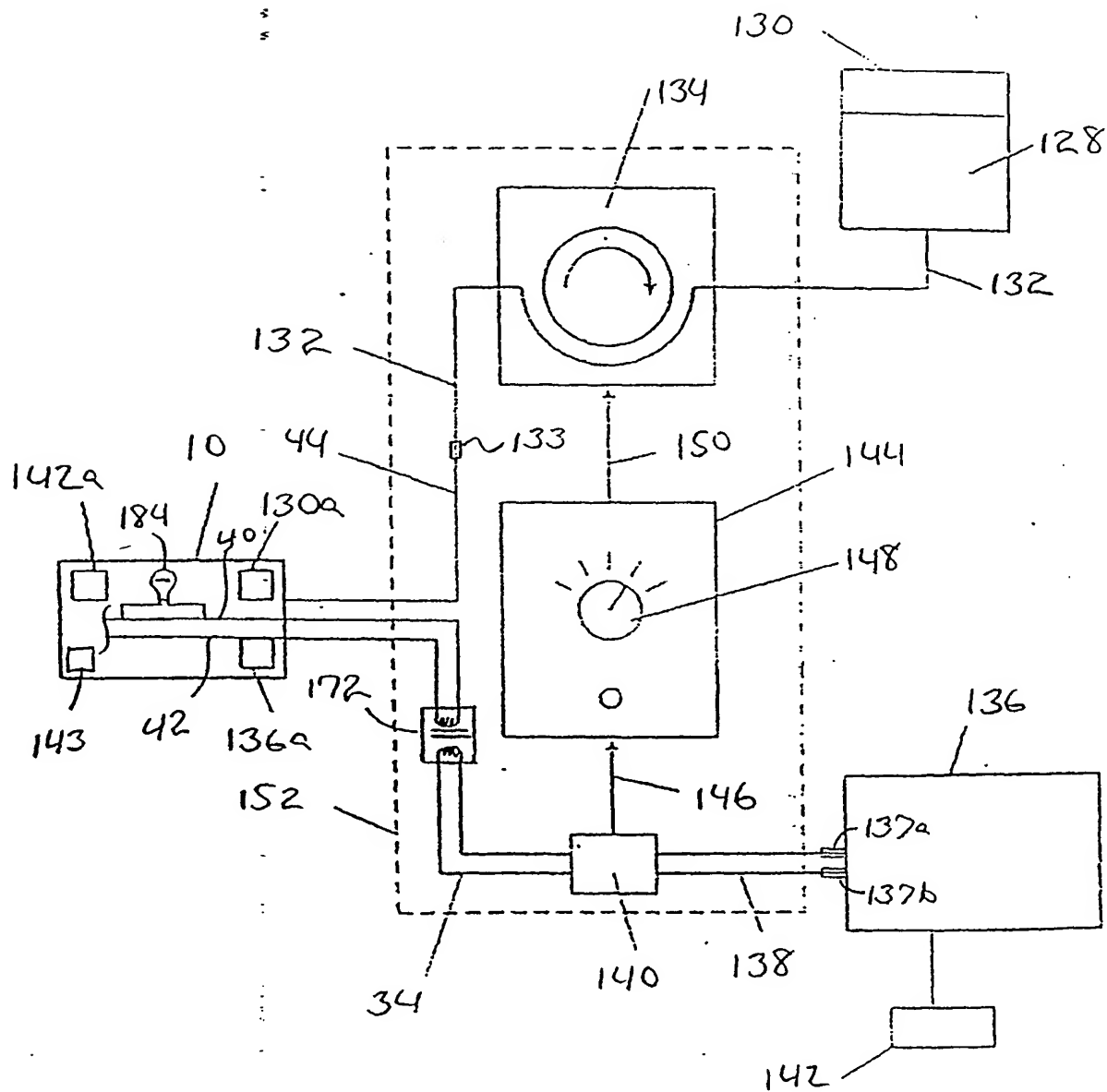


FIG. 8

FIG 9





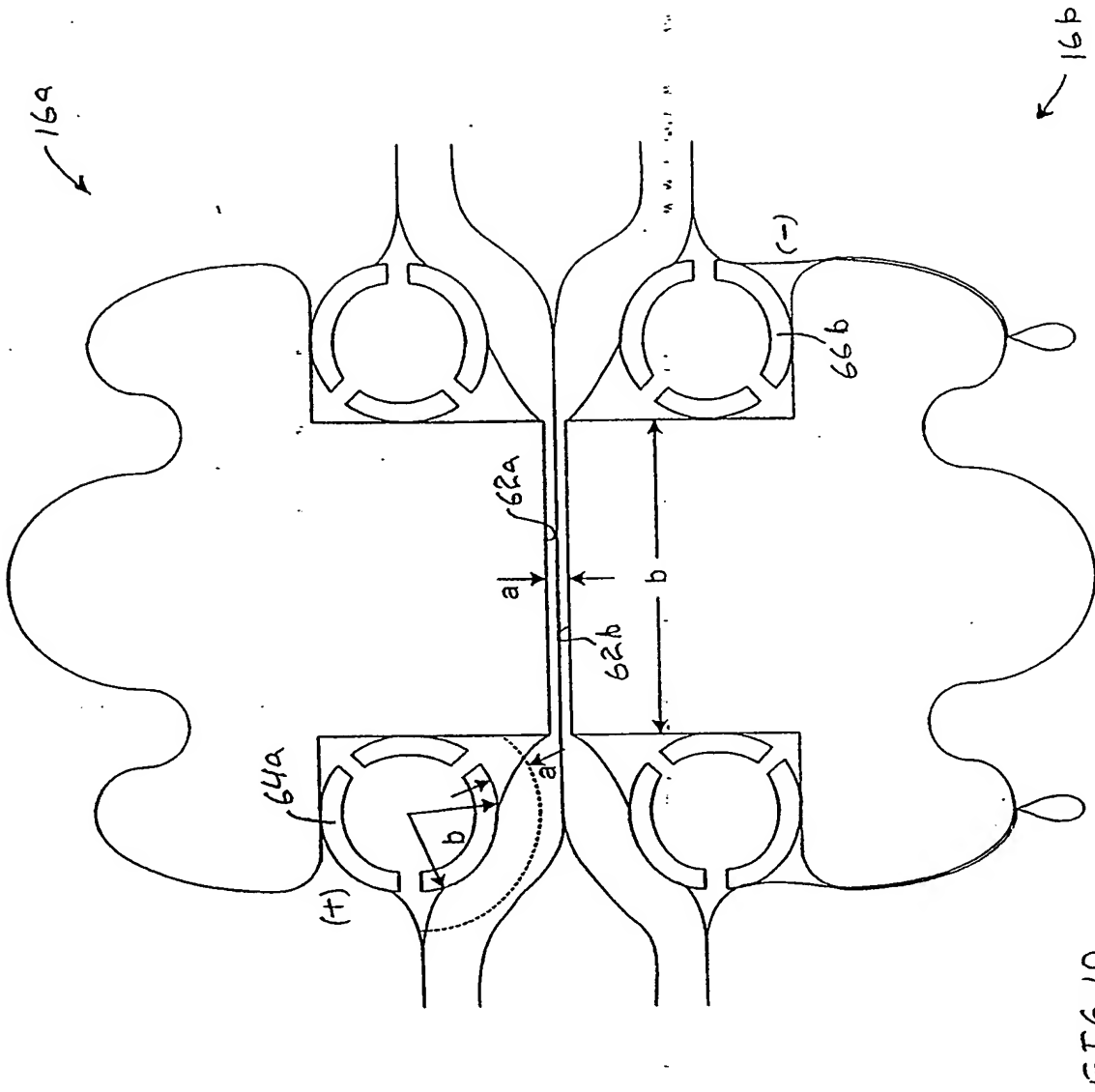
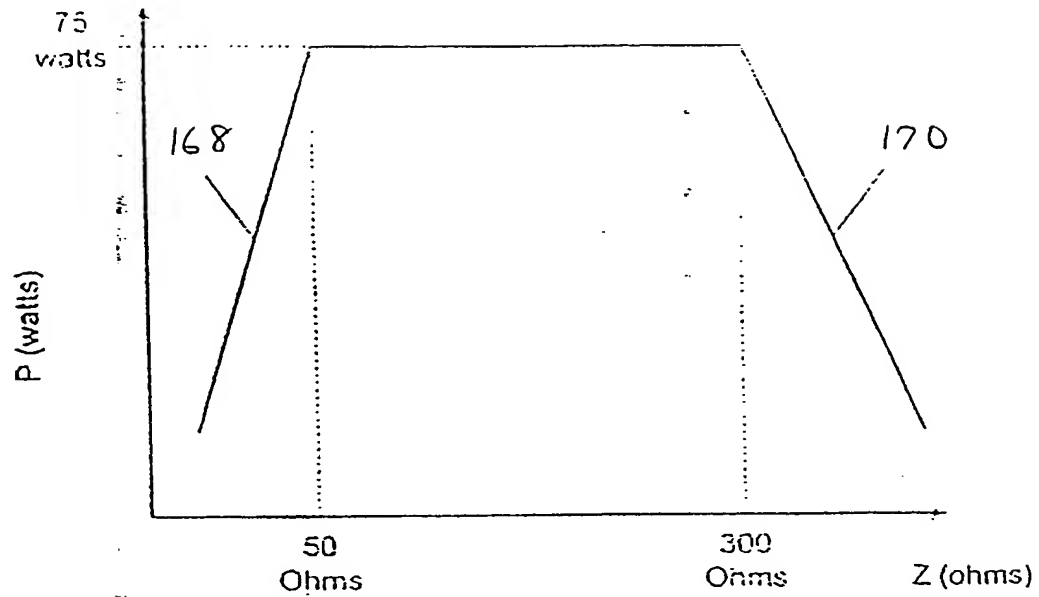


FIG. 11



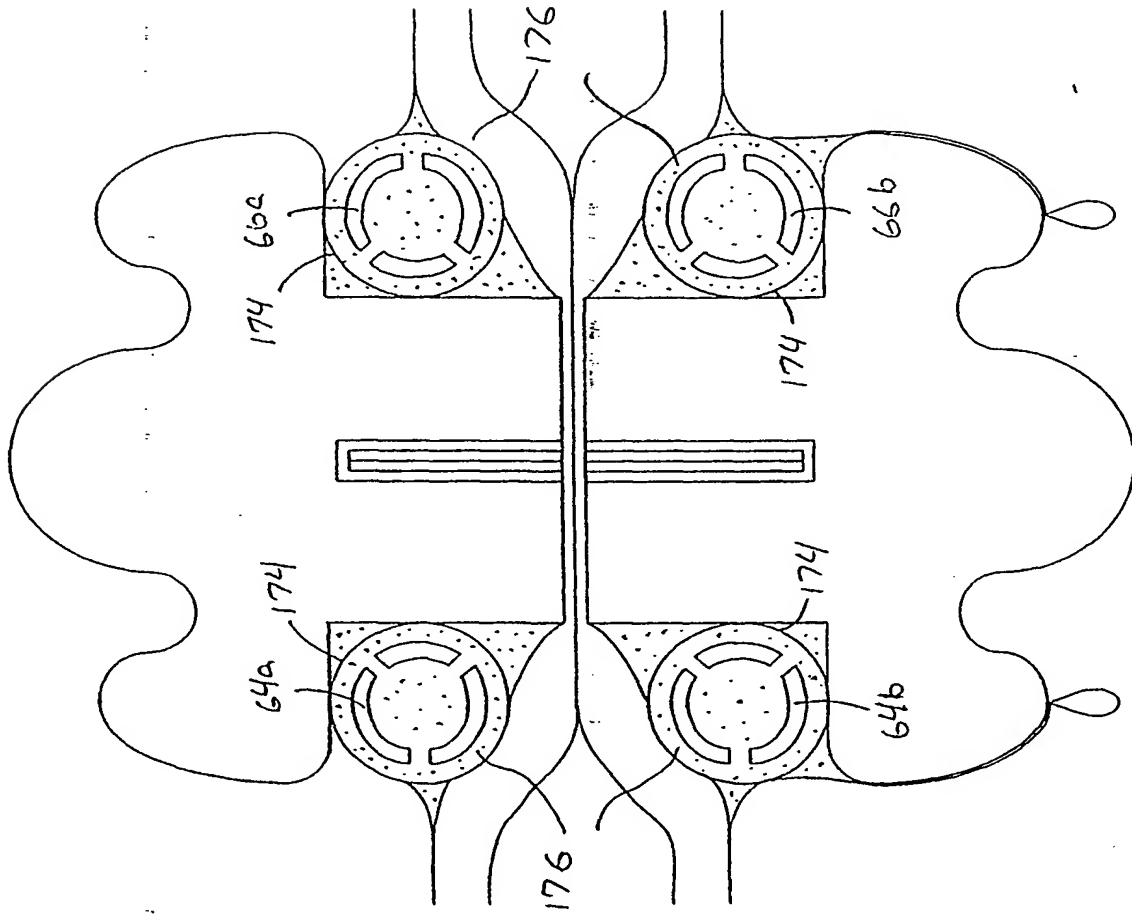


FIG. 12

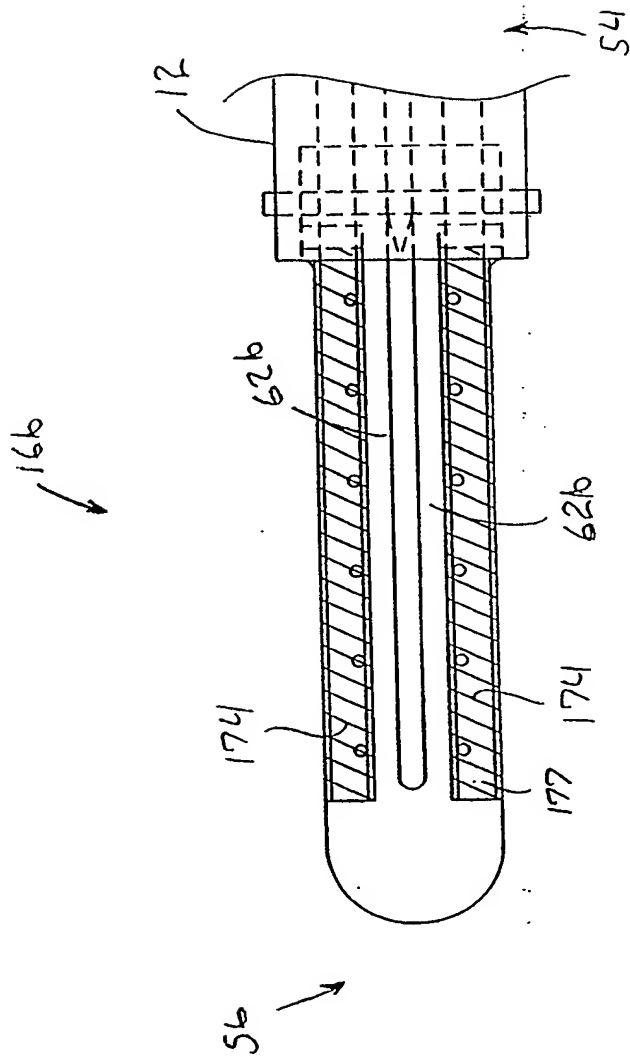


FIG. 13

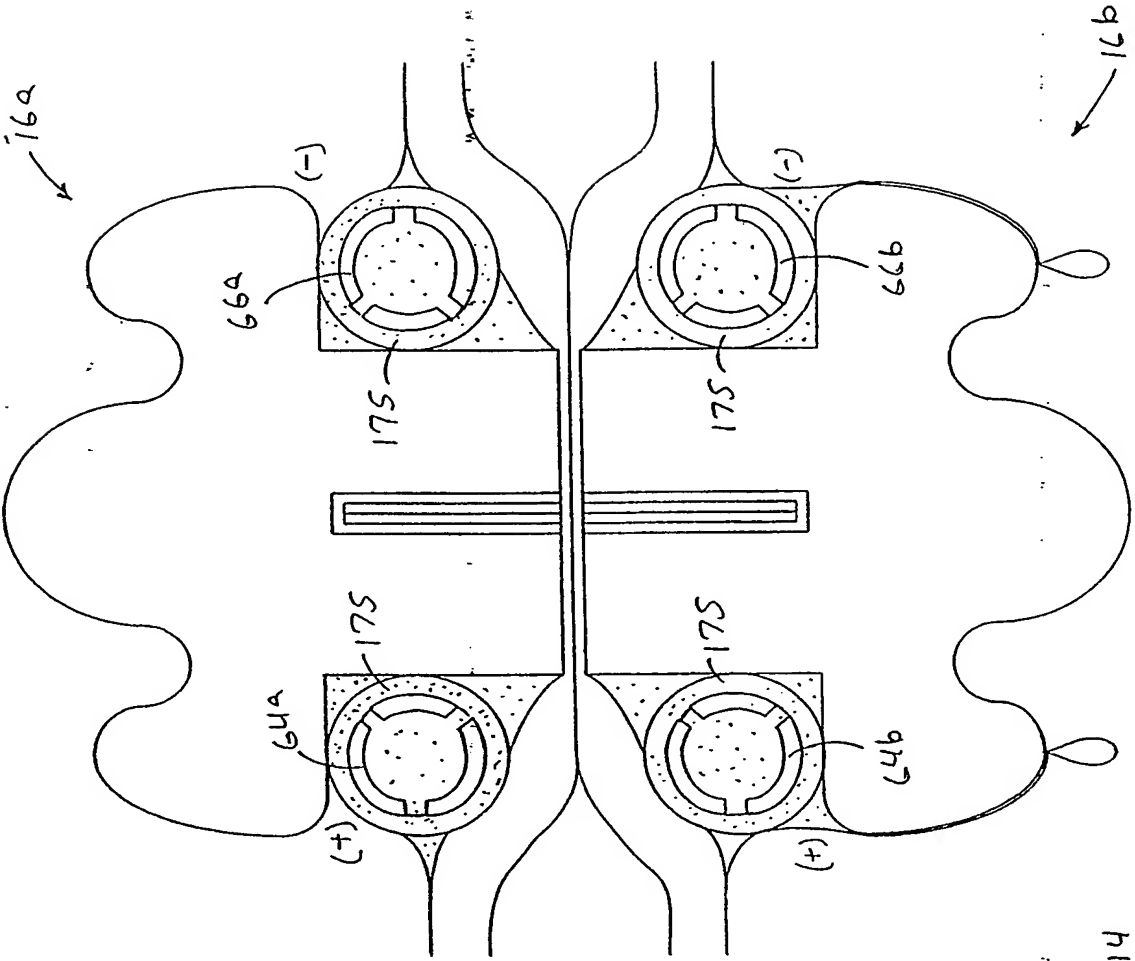
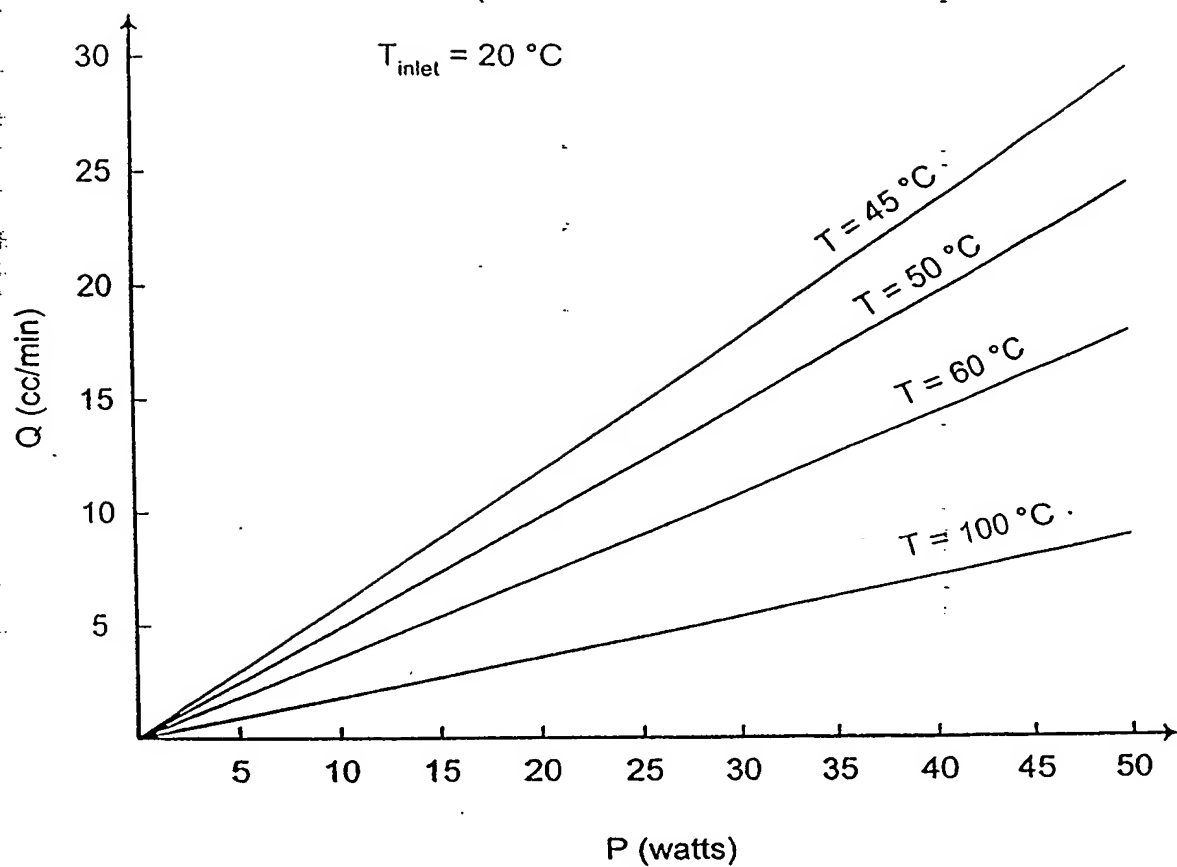


FIG. 14

FIG. 15<sup>14/25</sup>

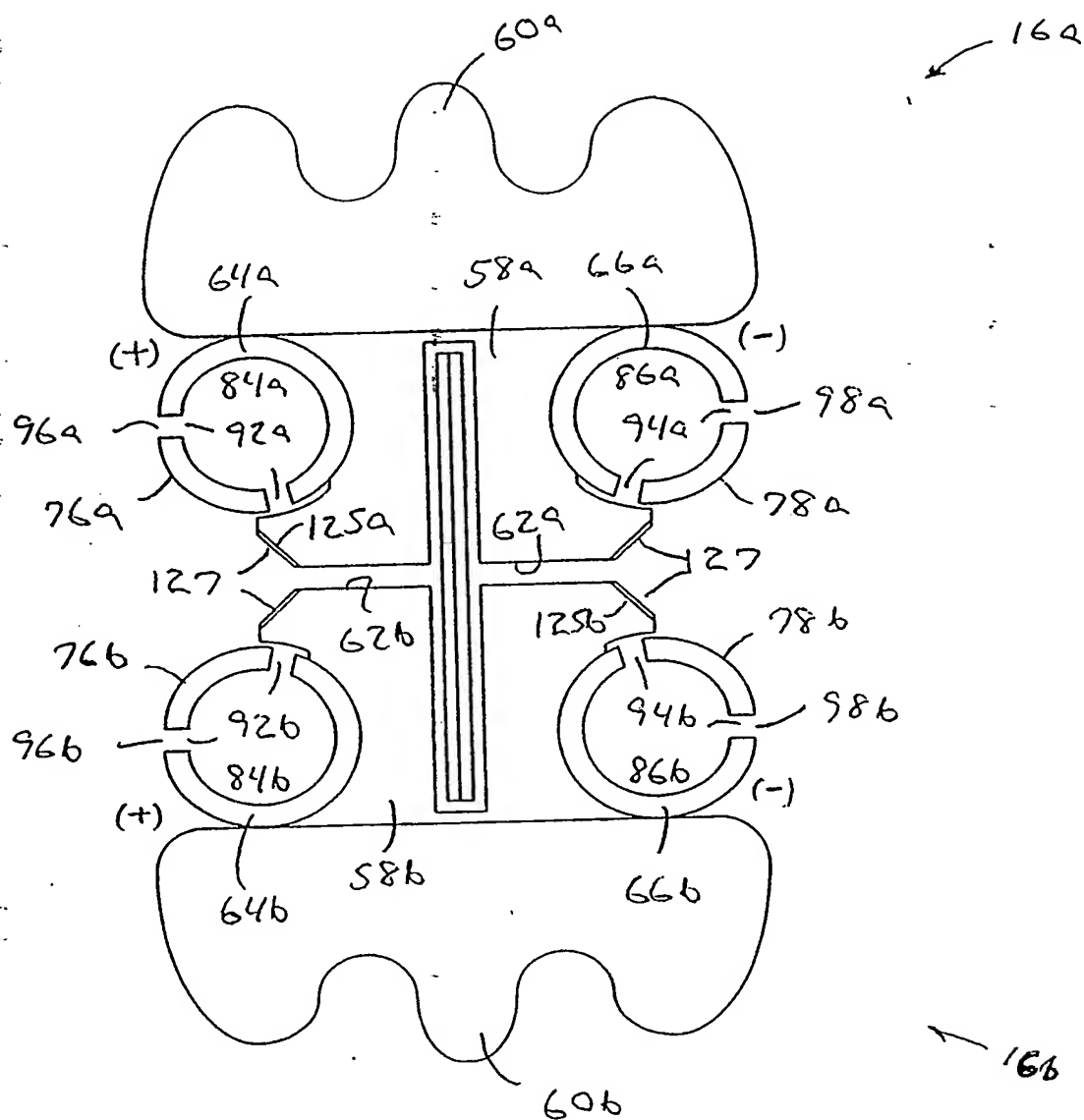


FIG. 16

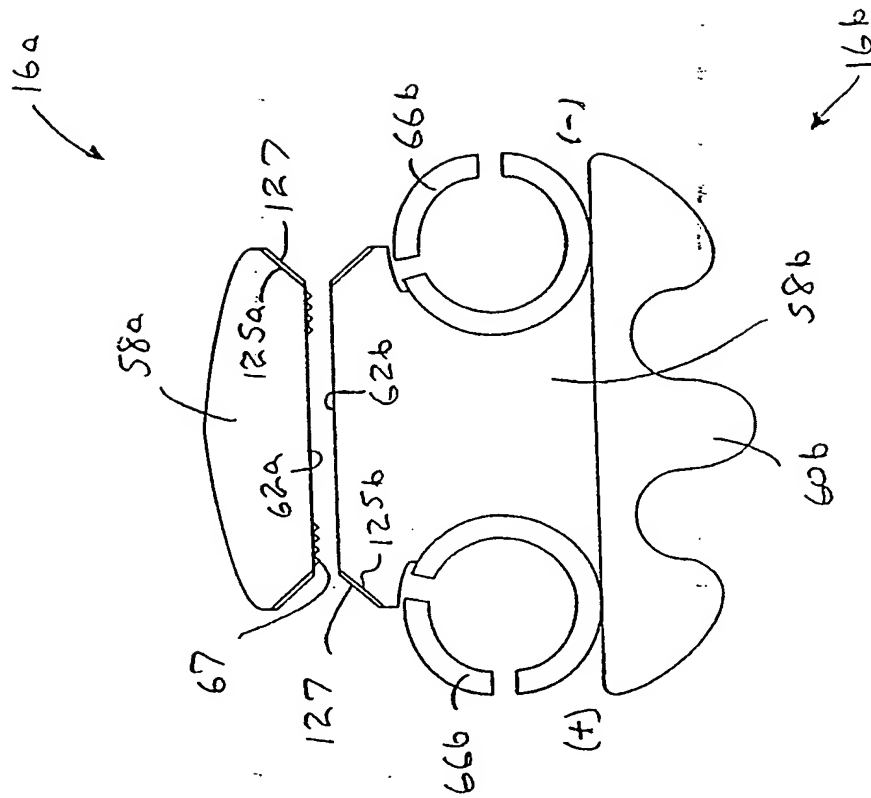


FIG. 17



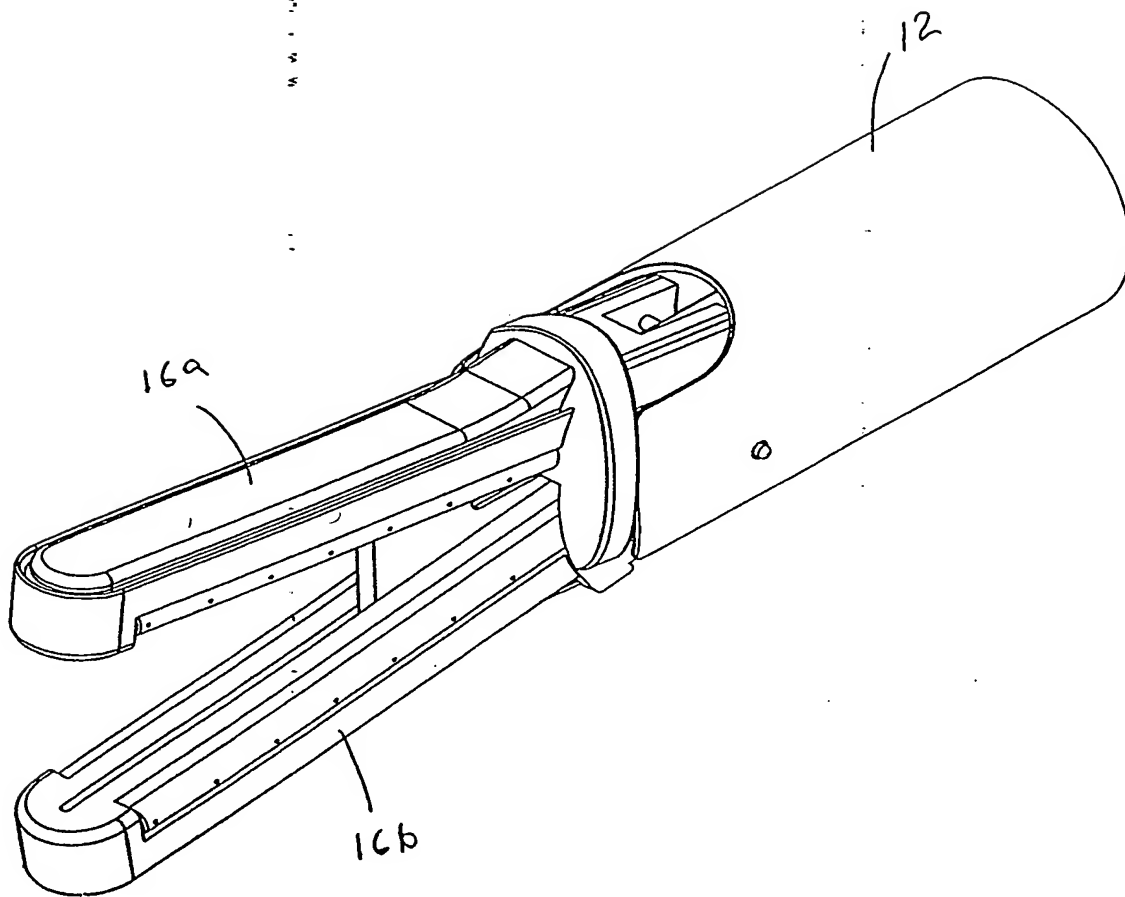


FIG. 18

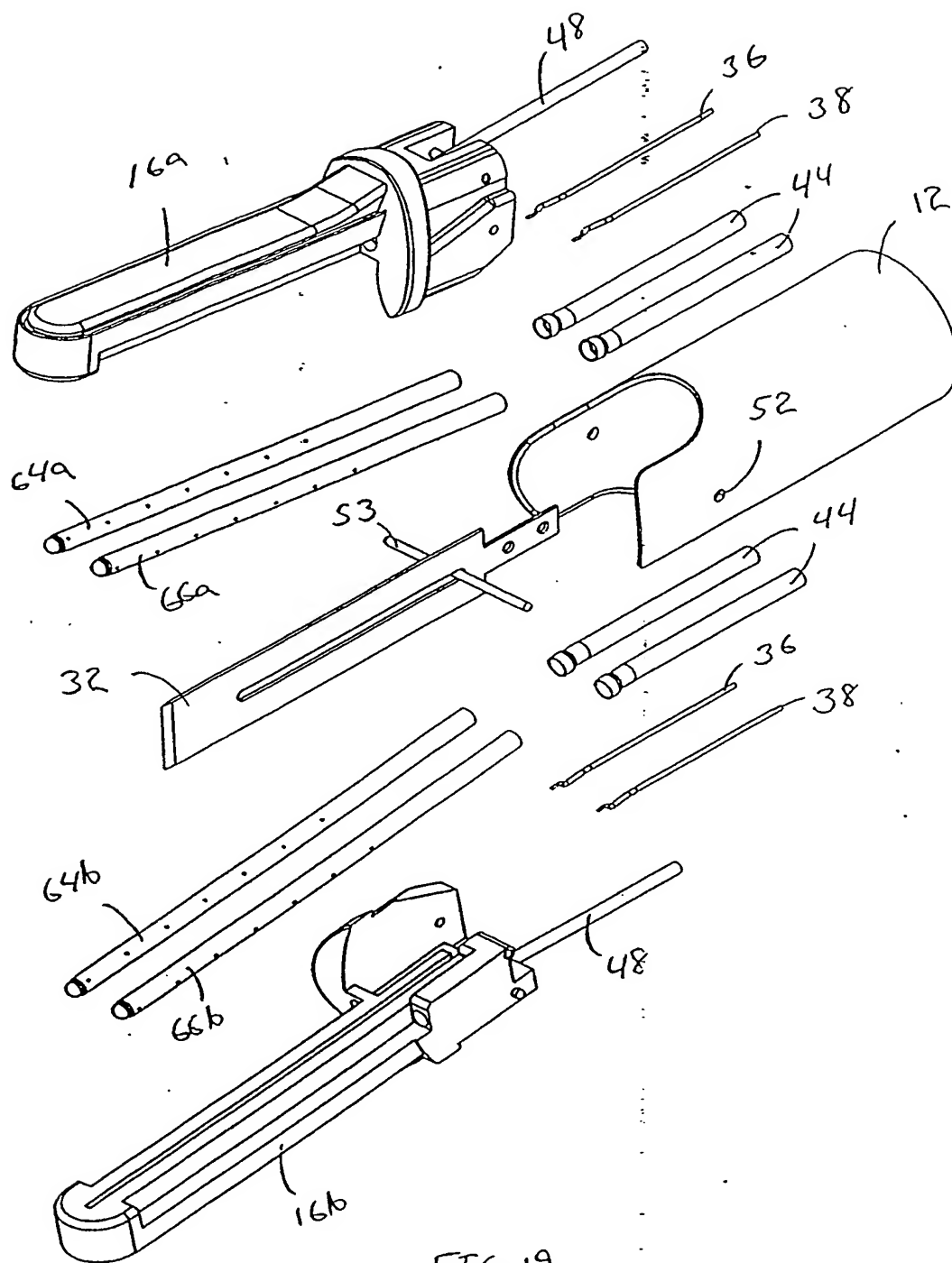


FIG 19

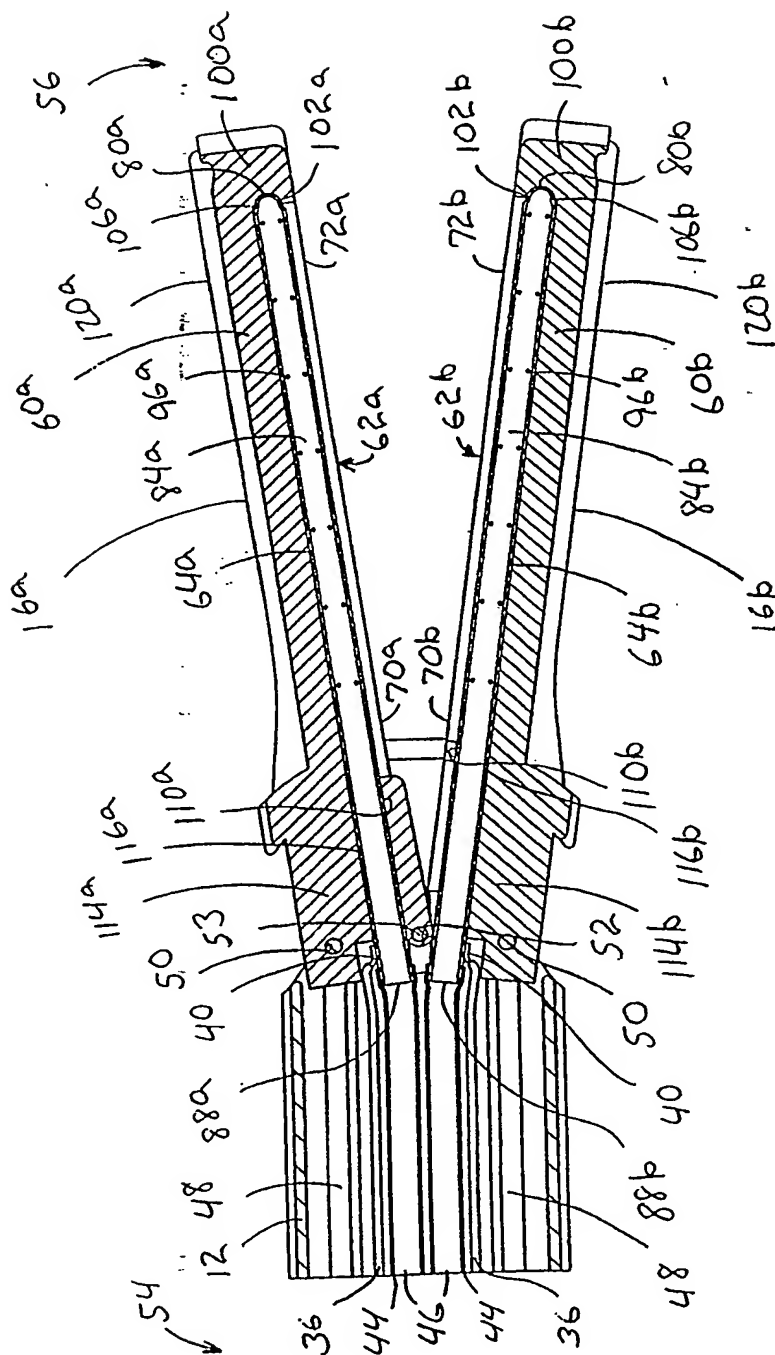


FIG. 20

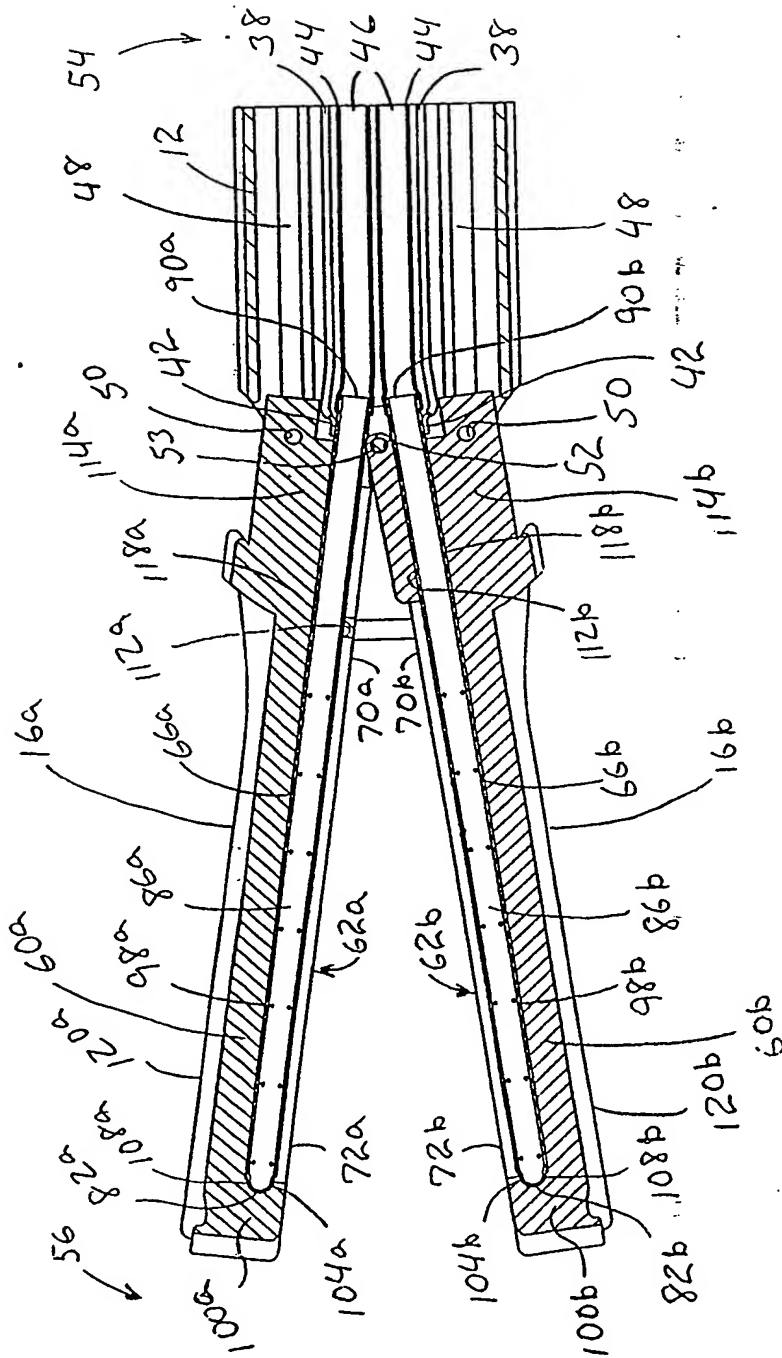


FIG 21

FIG. 22

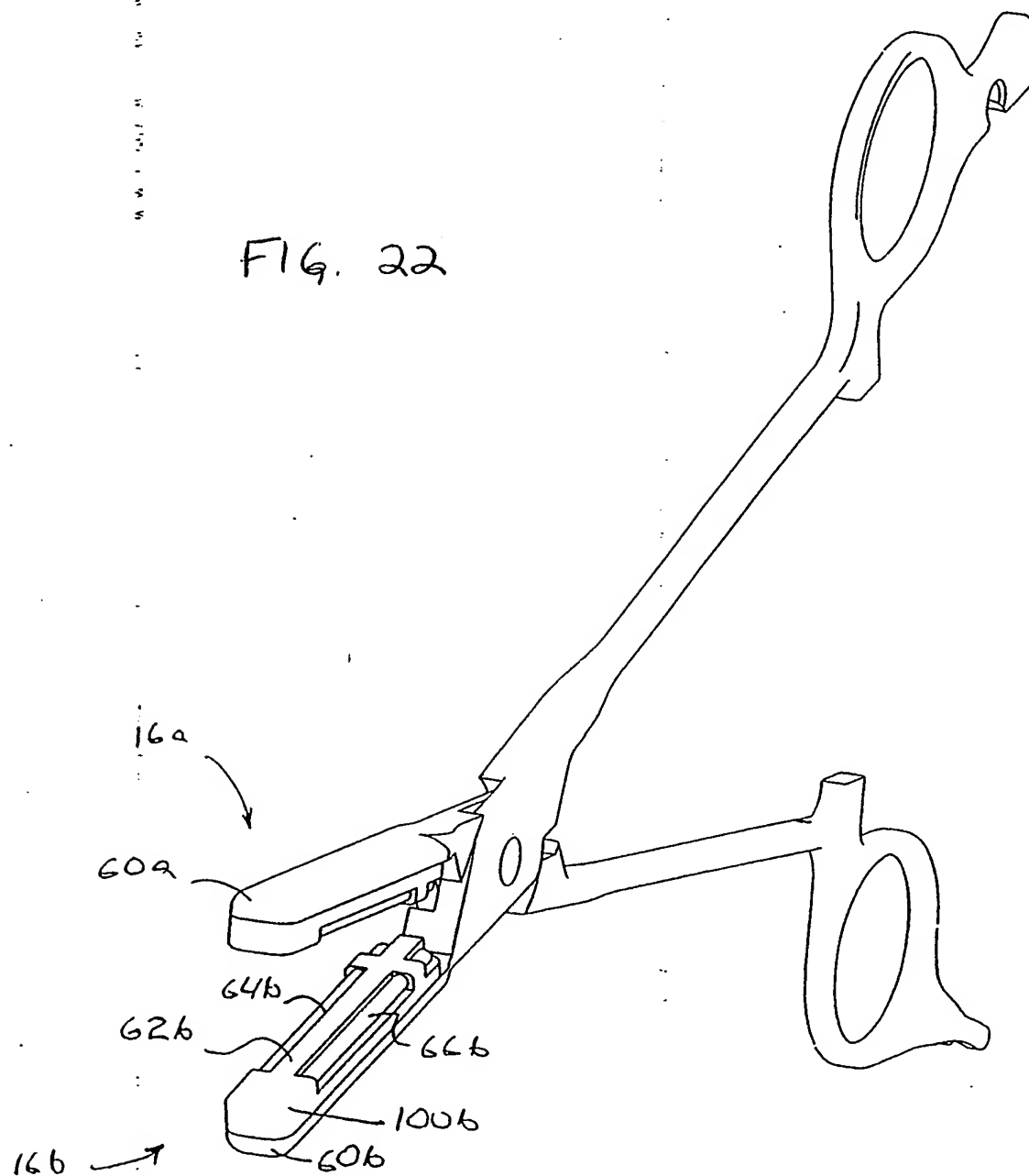
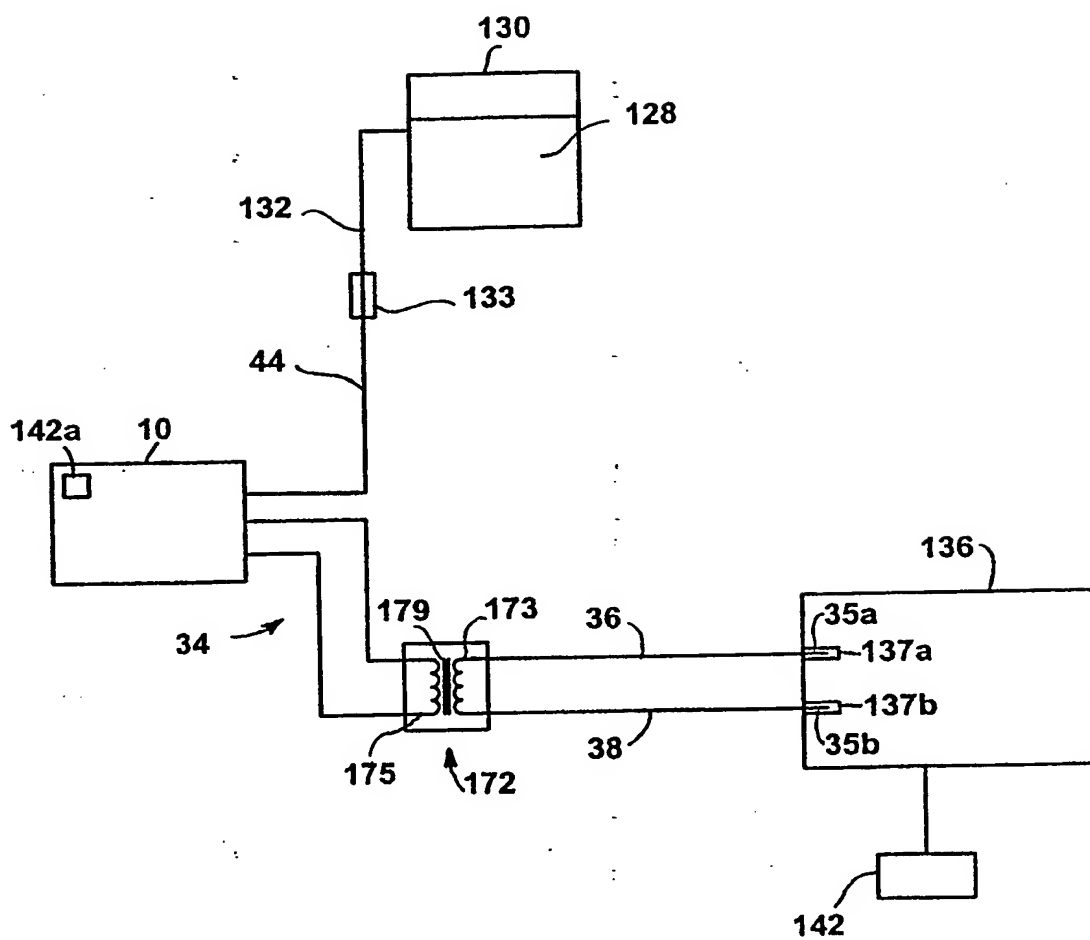


FIG. 23



The diagram shows a system 10 with a central processing unit 136 containing a Hand Circuit, Pwr, and Processor. These are connected to active components 137a, 137b, and 137c, which are in turn connected to components 35a and 35b. These components are connected to lines 43a and 43b, which are connected to a transformer 36 and a component 38. The output lines 64a, 66a, 64b, and 66b are shown on the right.

10

Hand Circuit

Pwr

Processor

136

137a

35a

active

43

142a

64a, 66a

64b, 66b

137c

35c

172

38

36

137b

35b

142

FIG. 27

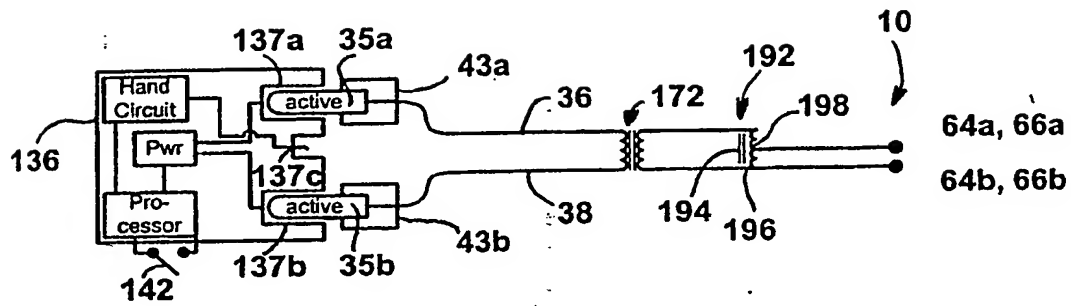


FIG. 28

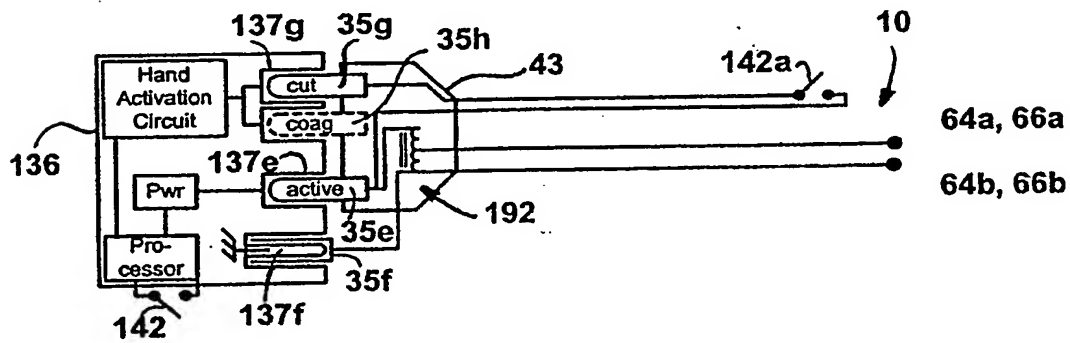


FIG. 29

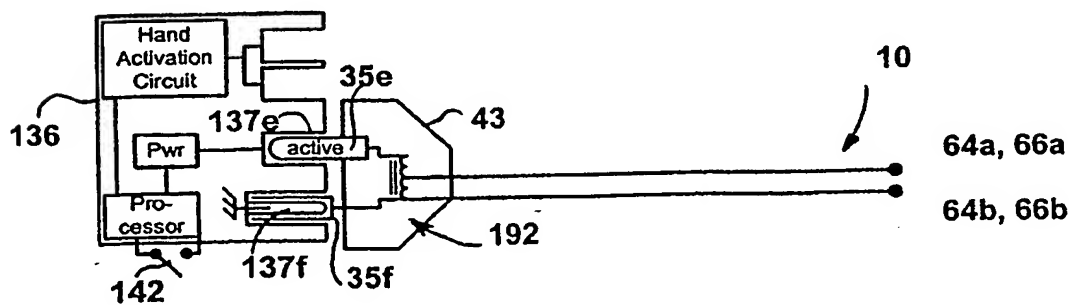




FIG. 30

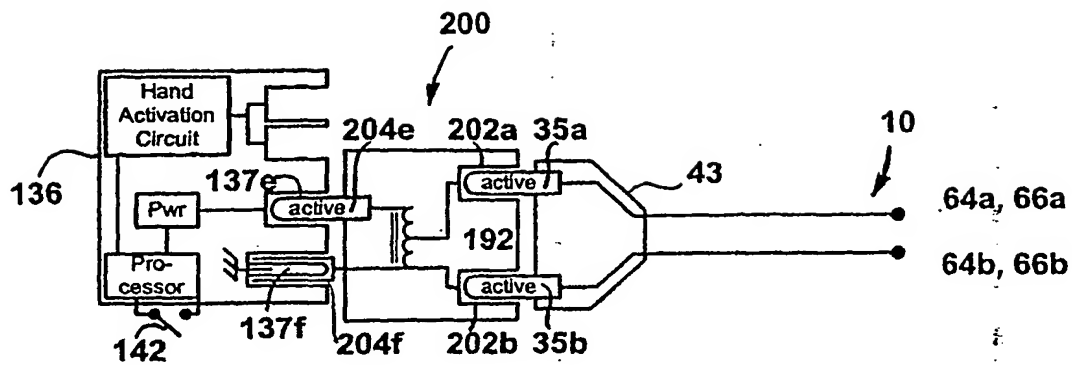
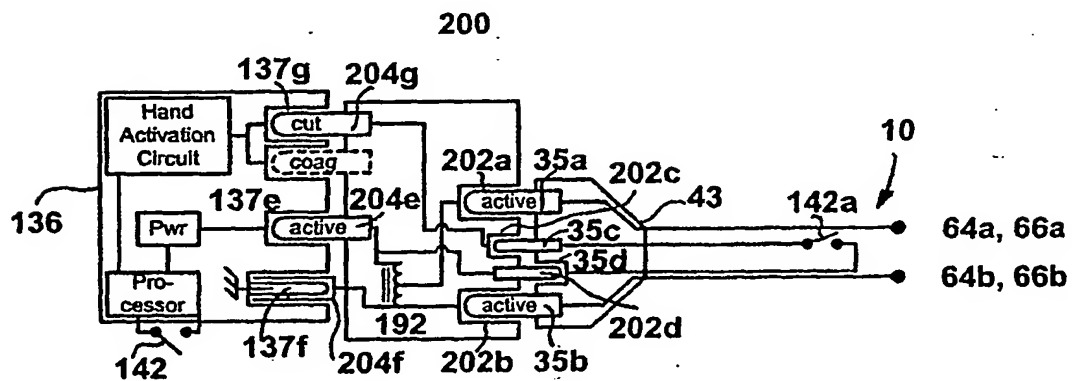


FIG. 31



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